SECRET/NOFORN

PROJECT SUN STREAK

# WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 0176 (Trans

14 MAR 90

DATE OF REPORT:

SESSION NUMBER:

11 JUL 90

DATE OF SESSION:

END:

1.425

METHODOLOGY:

START:

CRV

VIEWER IDENTIFIER: 052

1. (S/SK) MISSION: To describe the target site (Chesapeake Bay bridge-tunnel) in Stage 4 terminology.

- 2. (S/SK) VIEWER TASKING: Encrypted coordinates only.
- 3. (S/SK) COMMENTS: No Physical Inclemencies reported. Stress during this session was on the physical aspects of the site and the I column. As usual, 052's drawings contained much more information than the written words-perceptors. I am continuing to encourage 052 to draw whenever possible, and possible methods for increasing sensitivity to the information contained in the drawings. This is not a standard portion of the CRV training, but should be written into the training, for a great deal of information can be gained from the drawings a viewer makes, and is often lost to the viewer, simply for lack of having learned a way to break it out. 052 appears to have little trouble probing the drawings for information.
- 4. (S/SK) EVALUATION:

5. (S/SK) SEARCH EVALUATION: N/A.

MONITOR: 018

HANDLE VIA SKEET CHANNELS ONLY

Referral Review by NIMA/DoD

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: DADR

Approved For Release 2003/09/11 : CIA-RDP96-00789R001200110003-4

## UNCLASSIFIED

WORKING PAPER

Target #: 176

Date: 14 March 90 Time: 1125-1425 Viewer: 052

Session: 01

#### SUMMARY OF INFORMATION:

The site is structures. There is something round, curved, pointed, horizontal, and long turning into a diagonal. It is wide, shiny, dark, cold, closed-in and curved. There is a higher area and a lower area. The lower area has something round sitting in something soft which is curved to fit the round thing. Outside of the structure is a sickening taste. Inside the structure makes me want to sneeze and it feels hot on my face. There is water at the site and dripping water sounds. There is green, blue and black at the site. There may be red at the site. There are jelly-bean shapes at the site.

Approved For Release 2003/09/11 : CIA-RDP96-00789R001200110003-4 PI: none 14 March 92 AV: None Ff. Meade 1125 018 365936 761837 miss BK 365936 761837

A. Flat ever Approved For Release 2003/09/11: CIA-RDP96-00789R001200110003-4 Feels like There's nothing

A. Angle hard B. Structure

ADC BE

My first tendency
is to call it landbut it wasn't hard,
wasn't soft.
Seemed to be
nothing there

365936 761837

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page 3

A. Plat, even Smootz B. Nothing

A. Angles getting smaller hard B. Structures

S2 Blue Black CMVes

45 B B B

page 4

ADL BK Planet, Structures autoide Cruising ceround in orbit

52

Blue

Blue

Cold

-spage 5

Blue Cold pointed Black

- ULI Shapes

Very Cold

	Approved For Release 2003/09/11 : CIA-RDP96-00789R001200110003/4
more to	The lanest part of The structure.
The site	should be visible:

S2 Black Blue

houzontoes

HOLBK like checkered but I don't see

Approved For Release 2003/09/11 : CIA-RDP96-00789R009200110003-4-17 Call

Reel

Curves

AOC BK

Fellyblan

Shapeon

Things

= should have
been put as

an "Av"

52

Standing in The middle of The structure The six should be isible: (lowest point)

Blue

AOC BY

Apage 9

Blue guen

Curry

AUC BK Rill? Mtn: >

Blue

More outside the structure and describe.

UI Shape

Sklag taste peinted Tuen

AIBK Marke me Want to comit

AOC BK Sever Barbage

Approved For Release 2003/09/11: CIA-RDP96-00789R001200110003-4 Move to The high point of The structure and describe:

Something else

AOL BK like a road 10003-4 Through

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brott

Blue good smell

Water dipping

here?

ADI BK Water?

A. flat, accross

noming

B. —

A. Aasles, getting
hard smalle

B. Structures

Approved For Release 2003/09/11: CIA-RDP96-00789R001200110003-4 EI TIAOC Black Blue Man. Brott Round

•	Approved For	Release 2003/	09/11 : CIA	\-RDP96-007	789R0012001100p	249 1/
					AOC	
me a to D	Bles ianto nooze				ADL BK Flat top Morcular	
Blu Green						
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RedBlue					Λ×, ¬	<i>I</i>
p\L				(	HOLBA	Hole mins and
	Approved For	Release 2003/	υ9/11 : CIA	A-RDP96-007	¢ <del>89H0</del> 01200 <del>1</del> 1000	3-Something head

Approved For Release 2003/09/11: CIA-RDP96-00789R001200110003-4 EITIANCA/S Black Mug Green Jelley bean shapeo! Blue

Approved For Release 2003/09/11 : CIA-RDP96-00789R0012001100034

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Red					
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Dark	Bright				

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	gren, Blue	′			
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	2			AOCB Dect. O	10 trus 0

AOCBC Nasty creatures morting around

Branch

Approved For Release 2003/09/11 : CIA-RDP96-00789R001200110003-4

RIG PINCHER BILG

Approved For Release 2003/09/11 : CIA-RDP96-00789R001200110003 EI TI (Jelly-Bean) Shape Woder sound Closed in Shiry. Curves Angles

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Арј	proved For Releas	e 2003/09/11 : CIA-RDI	P96-00789R001	2001100 <b>03-4</b>	221
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Approved For Release 2003/09/11: CIA-RDP96-00789R001200110003-4 ADLBK Kull p Cross fones AI EIT TI ADC A/S Wide Summary! The atte is structures. There is something Round curved, sounted horizontal long; to diagonal. It is wide, shows or the art. area closed in when weed. There is a higher parado and a lower para area. The lower area has something round sitting in something something suffered thing.

Devloide the structure there is a sickening task. Inside the structure makes me want to sneeze. There is water at the site and dripping water sounds. There is green, blue and black at the site. There may be red at the site.

### CHESAPEAKE BAY BRIDGE-TUNNEL

A combination of trestles and tunnels that stretches 17.6 miles across the entrance to the Chesapeake Bay, providing a 2 lane vehicular crossing between Norfolk, Virginia and the tip of Cape Charles. The crossing was built with tunnels rather than above water to ensure that the U.S. Navy and commercial ships would have clear channels into and out of the Chesapeake Bay even if the crossings were bombed in time of war.

The 2 concrete lined tunnels each 24 feet in diameter and 1 mile long carry the roadway deep beneath the main channel for ships. The ends of the tunnel are connected to man made islands 1500 feet long; the four islands were built in water with an average depth of 40 feet.

Other parts of the crossing are provided by 2 steel bridges. The high level North Channel Bridge has a vertical clearance of 80 feet and a horizontal clearance of 300 feet for a clear channel. The medium-level Fishers' Inlet Bridge crosses a channel near Cape Charles. The major length of the crossing is provided by 12.5 miles of precast concrete pile trestles carrying the 31 foot wide roadway, 25 feet above mean low water; the trestles were designed to withstand 20 foot waves from Atlantic storms.

The tunnel, eliminating an 85 minute ferry trip, was opened for traffic in 1964.

site 113

